

Please amend the Abstract of the Disclosure as indicated below:

~~The invention concerns a~~ A communication server ~~[[(2)]]~~ enabling the provision of services offered by a second private communication network to terminals ~~[[(4)]]~~ connected to a first communication network ~~(PLMN)~~. The terminals are and capable of simultaneously exchanging, ~~in accordance with a selected protocol,~~ signaling data on a first transmission channel and voice data on a second transmission channel, in accordance with a selected protocol, ~~of services offered by a second private communication network (RP).~~ The server ~~(2)~~ comprises control means ~~(6)~~ for is capable of transmitting configuration data to a terminal ~~[[(4)]]~~ connected to the first network ~~(PLMN)~~, over the first channel and in accordance with ~~[[the]]~~ a selected criterion~~[[,]]~~. The configuration data is designed to enable a connection with the server ~~[[(2)]]~~ to be set up on ~~said the~~ first channel by the terminal ~~[[(4)]]~~, during a voice link on the second channel, so as to provide ~~said the~~ terminal, during the voice link, with services offered by the second network ~~[[(RP)]]~~.